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Application Number	10/540,479
Filing Date	June 23, 2005
First Named Inventor	Steffen GOLETZ et al.
Group Art Unit	1645
Examiner Name	GUSSOW, Anne

Attorney Docket Number

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	C1	SKERRA, A et al. "Alternative non-antibody scaffolds for molecular recognition." Current Opinion in Biotechnology, 2007, vol. 18, pgs. 295-303.	
	C2	HOSSSE, RJ et al. "A new generation of protein display scaffolds for molecular recognition." Protein Science, 2006, vol. 15, pgs. 14-27.	
	C3	HUFTON, S et al. "Development and application of cytotoxic T lymphocyte-associated antigen 4 as a protein scaffold for the generation of novel binding ligands." FEBS Letters , Volume 475 , Issue 3 , Pages 225 - 231.	
	C4	NICAISE, M et al. "Affinity transfer by CDR grafting on a nonimmunoglobulin scaffold." Protein Science (2004), vol. 13, pgs. 1882-1891.	
	C5	NUTTALL SD et al. "Design and expression of soluble CTLA-4 variable domain as a scaffold for the display of functional polypeptides." Proteins: Structure, Function, and Bioinformatics, 1999, Volume 36 Issue 2, Pages 217 - 227.	
	C6	NYGREN PA et al. "Scaffolds for engineering novel binding sites in proteins." Current Opinion in Structural Biology, Volume 7, Issue 4, August 1997, Pages 463-469.	
	C7	PEACH RJ et al. "Complementarity determining region 1 (CDR1)- and CDR3-analogous regions in CTLA-4 and CD28 determine the binding to B7-1." Journal of Experimental Medicine, Vol 180, 2049-2058.	
	C8	SAERENS D et al. "Identification of a Universal VH Framework to Graft Non-canonical Antigen-binding Loops of Camel Single-domain Antibodies." Journal of Molecular Biology, Volume 352, Issue 3, 23 September 2005, Pages 597-607.	
	C9	SKERRA, A et al. "Engineered protein scaffolds for molecular recognition." Journal of Molecular Recognition, 2000, Volume 13 Issue 4, Pages 167 – 187.	

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